

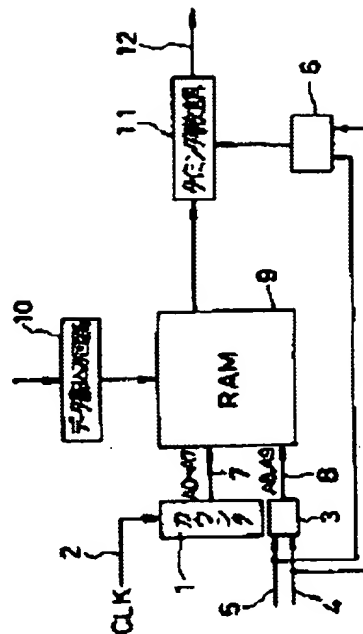
GENERATING SYSTEM OF TIMING PULSE

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- International: G06F1/04; H03K3/78; H03K5/156
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Abstract of JP60049421

PURPOSE: To generate various types of timing pulses with a small quantity of hardware by storing the timing waveform data to a memory for each type of the data.

CONSTITUTION: The timing waveform data corresponding to various types of identification signals are previously stored to each storage area of an RAM9. Then an access is given to the RAM9 by the type identification signal given from a register 3 and the signal given from a counter 1 for designating the type storage area. Thus the timing waveform data stored in the storage areas are read successively out of the RAM9 in response to the count-up of the counter 1. Then the timing pulses are produced. It is possible to produce various types of timing pulses with a small quantity of hardware.



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